

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"10687075"	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2007/04/30 16:10
S2	2	"10/687075"	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2007/05/01 07:59
S3	2	"5,524,052".pn.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2007/04/30 17:43
S4	2	"20030187999"	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2007/04/30 17:44
S5	2	"20050086465" AND key	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2007/05/01 08:46
S6	1	"20050086465" AND header	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2007/05/01 08:47
S7	1	"20050086465" AND FE	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2007/05/01 08:50
S8	0	sapkota-Bhawani-\$.in.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2007/05/01 08:51
S9	0	sapkota-B-\$.in.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2007/05/01 08:51

EAST Search History

S10	5	sapkota-\$.in.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2007/05/01 08:51
S11	0	("2006/0114863").URPN.	USPAT	OR	ON	2007/05/01 09:02
S12	0	11/000629	USPAT	OR	ON	2007/05/01 09:02
S13	0	11/366175	USPAT	OR	ON	2007/05/01 09:03
S14	0	Winget-nacy-\$.in.	USPAT	OR	ON	2007/05/01 09:03
S15	0	Winget-nacy-Cam-\$.in.	USPAT	OR	ON	2007/05/01 09:04
S16	0	Winget-nacy-Cam-\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 09:04
S17	0	Winget-nacy-Cam-\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 09:04
S18	14	Winget-nacy-\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 09:04
S19	3	("2004/0103282").URPN.	USPAT	OR	ON	2007/05/01 09:16
S20	3	("2004/0103282").URPN.1068205"	USPAT	OR	ON	2007/05/01 09:16
S21	0	10/686205	USPAT	OR	ON	2007/05/01 09:17
S22	1	10/686205	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 09:22
S23	431	(713/151).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 10:10

EAST Search History

S24	291805	(713/151 OR 713/160-161 OR 713/165 OR 713/167-170 OR 713/189 OR 726/2 OR 726/6-7 OR 726/14 OR 726/18-19 OR 726/26-33 OR 380/201) * 726/2, 6-7,14, 18-19,26-33 * 380/201	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 10:12
S25	4697	(713/151 OR 713/160-161 OR 713/165 OR 713/167-170 OR 713/189 OR 726/2 OR 726/6-7 OR 726/14 OR 726/18-19 OR 726/26-33 OR 380/201)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 10:13
S26	124	key NEAR4 (MIC OR "message ADJ integrity ADJ check")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 10:14
S27	500	key NEAR4 replay	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 10:14
S28	1	S26 AND S27	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 10:15
S29	0	S26 SAME S27	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 10:15
S30	2	"20020191572"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 10:16

EAST Search History

S31	2	"20020120844"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/03 09:13
S34	2	"20030112977"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 10:19
S35	6	(US-20020120844-\$ or US-20020191572-\$ or US-20030112977-\$).did. or (US-20020120844-\$ or US-20020191572-\$ or US-20030112977-\$).did.	US-PGPUB; DERWENT	OR	ON	2007/05/01 10:20
S36	0	S35 AND (key NEAR5 MIC SAME replay)	US-PGPUB; DERWENT	OR	ON	2007/05/01 10:21
S37	5	S35 AND key	US-PGPUB; DERWENT	OR	ON	2007/05/01 10:21
S40	150	frame NEAR5 authenticat\$5 SAME key	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2007/05/01 10:23
S41	34649	(MIC OR "message ADJ integrity ADJ check")	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2007/05/01 10:24
S42	104	(MIC OR "message ADJ integrity ADJ check") NEAR5 (frame or packet)	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2007/05/01 10:25
S43	8	S40 AND S42	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2007/05/01 10:25
S44	0	("2005/0141498").URPN.	USPAT	OR	ON	2007/05/01 13:44
S45	0	"20040240412"	USPAT	OR	ON	2007/05/01 13:45
S46	0	"roaming by pre-establishing session keys".ti.	USPAT	OR	ON	2007/05/01 13:45

EAST Search History

S47	0	"roaming by pre-establishing session keys".ti.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 13:45
S48	2	"20040240412"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 13:47
S49	4	"7,107051".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 13:53
S50	2	"20050125693"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/01 13:56
S51	3	"20050063338"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 06:41
S52	2	"5524052".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 06:42
S53	2	"20020187999"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 06:43

EAST Search History

S54	2	"20030187999"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 08:38
S55	2	10/687075	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 08:38
S56	2	10/687075 AND sign\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 09:10
S57	2	10/687075 AND protocol	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 10:12
S58	2	10/687075 AND validat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 12:58
S59	2	10/687075 AND sign\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 16:48
S60	1	10/687075 AND (authenticat\$4 SAME header)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 17:11

EAST Search History

S61	1	10/687075 AND (client NEAR specific NEAR key)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 17:12
S62	1	10/687075 AND (client NEAR specific NEAR2 key)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 17:25
S63	1	10/687075 AND (replay NEAR protection NEAR value)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 17:45
S64	1	10/687075 AND (calculat\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/02 17:47
S65	1	10/687075 AND (calculat\$4 SAME local)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/03 08:23
S66	19708	"802.11"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/03 08:23
S67	400	"802.11i"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/03 08:23

EAST Search History

S68	66	"802.11i" SAME TKIP	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/03 08:25
S69	2	"802.11i" SAME TKIP SAME MIC	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/03 08:23
S70	0	("2006/0034461").URPN.	USPAT	OR	ON	2007/05/03 08:24
S71	3	SEQ SAME TKIP	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/03 08:27
S72	35855	MIC or (message ADJ integrity ADJ check)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/03 08:28
S73	0	(MIC or (message ADJ integrity ADJ check) OR Michael) SAME numner	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/03 08:29
S74	10626	(MIC or (message ADJ integrity ADJ check) OR Michael) SAME number	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/03 08:34
S75	6	S74 SAME "802.11"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/03 08:30
S76	1	("2004/0142710").URPN.	USPAT	OR	ON	2007/05/03 08:30

EAST Search History

S77	5	("20040142710" "20040233878" "20040240426" "5555266" "6721302").PN. OR ("7161909").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/03 08:32
S78	389	(MIC or (message ADJ integrity ADJ check) OR Michael) SAME packet	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/03 09:10
S79	19	S78 AND TKIP	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/03 08:35
S80	3	("2004/0103282").URPN.	USPAT	OR	ON	2007/05/03 08:40
S81	0	"20020191572"	USPAT	OR	ON	2007/05/03 08:41
S82	0	"20020120844"	USPAT	OR	ON	2007/05/03 08:41
S83	2	"20020120844"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/03 08:41
S84	0	("2007/0060128").URPN.	USPAT	OR	ON	2007/05/03 08:49
S85	714	(MIC or (message ADJ integrity ADJ check) OR Michael) SAME SEQ	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/03 09:11
S89	1	S85 AND "802.11"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/03 09:11
S90	152399	MIC SAM "802.11"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/03 09:14

EAST Search History

S91	22	MIC SAME "802.11"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/03 09:14
S92	1	("2004/0142710").URPN.	USPAT	OR	ON	2007/05/03 09:22
S93	1	"20010009582"	USPAT	OR	ON	2007/05/03 09:25
S94	1	"6832314".pn.	USPAT	OR	ON	2007/05/03 09:26
S96	59	TKIP SAME "802.11"	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2007/05/03 09:40
S97	1	("2005/0037733").URPN.	USPAT	OR	ON	2007/05/03 09:58
S98	1	"6366563".pn.	USPAT	OR	ON	2007/05/03 09:59
S99	1	"7113996".pn.	USPAT	OR	ON	2007/05/03 09:59
S10 1	2	"5524052".pn.	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2007/05/03 11:24
S10 2	2	"20030187999"	US-PGPUB; USPAT; USOCR; DERWENT; IBM_TDB	OR	ON	2007/05/03 11:24
S10 3	2	"20040243846"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 09:21
S10 7	2037	(management near frame)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 10:15
S10 8	32	(management near frame) near4 key	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 10:15

EAST Search History

S11 1	2037	(management NEAR frame)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 11:43
S11 2	103	(management NEAR frame) SAME key	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 11:28
S11 3	38	(generat\$4 OR deriv\$4) SAME (management NEAR frame) SAME key	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 11:29
S11 4	1	("2004/0240412").URPN.	USPAT	OR	ON	2007/09/29 11:30
S11 5	17	("20020098840" "20020118656" "20020167921" "20030009576" "20030125027" "20030142647" "20030193910" "20040073786" "20040085931" "20040120328" "20040208151" "20040240412" "20050018637" "20050076216" "20050113109" "6094426" "6832087").PN. OR ("7046647"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/29 11:39
S11 6	1	"6693888".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/29 11:40
S11 7	96	authentication WITH (management NEAR frame)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 11:51
S11 8	2	"20030177350"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 11:52

EAST Search History

S11 9	2	"20030095663"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 11:54
S12 1	3	"6608832".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 11:54
S12 2	3	"20030169713"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 11:55
S12 3	0	("2006/0059538").URPN.	USPAT	OR	ON	2007/09/29 12:04
S12 4	0	"20040198220"	USPAT	OR	ON	2007/09/29 12:05
S12 5	2	"20040198220"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/29 12:05



USPTO

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☐ The Guide

THE ACM DIGITAL LIBRARY

[Feedback](#) [Report a problem](#) [Satisfaction survey](#)
Terms used: **authentication management frame**

Found 42 of 211,032

Sort results by

☒ Save results to a Binder

[Try an Advanced Search](#)

Display results

☐ [Search Tips](#)
[Try this search in The ACM Guide](#)
☐ Open results in a new window

Results 21 - 40 of 42

 Result page: [previous](#) [1](#) [2](#) [3](#) [next](#)

 Relevance scale ☐ ☐ ☐ ☐ ☐

21 [Wireless networking security: Security problems in 802.11-based networks](#)



Russ Housley, William Arbaugh

May 2003 **Communications of the ACM**, Volume 46 Issue 5

Publisher: ACM Press

Full text available: [pdf\(90.15 KB\)](#)
 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)
[html\(20.14 KB\)](#)

Assessing inherent wireless network security deficiencies and seeking solutions.

22 [An approach to the formal verification of cryptographic protocols](#)



Dominique Bolignano

January 1996 **Proceedings of the 3rd ACM conference on Computer and communications security CCS '96**

Publisher: ACM Press

Full text available: [pdf\(1.85 MB\)](#)
 Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

23 [Le Web en contexte: Adaptation des applications au contexte en utilisant les services web](#)



Tarak Chaari, Frédérique Laforest, André Flory

May 2005 **Proceedings of the 2nd French-speaking conference on Mobility and ubiquitous computing UbiMob '05**

Publisher: ACM Press

Full text available: [pdf\(256.94 KB\)](#)
 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The SECAS Project (Simple Environment for Context Aware Systems) is interested in the adaptation of applications to the context (preferences and environment of the user, used terminal ...). We aim to develop a platform which makes the data, the services and the user interface of applications adaptable to the various context situations. In this domain, researches have concentrated on how to capture context data and to carry it to the application. Our work focuses on the impact of context on the a ...

Keywords: adaptation, context-awareness, pervasive computing, web services

24 [Mesh technology enabling ubiquitous wireless networks: invited paper](#)



Guido R. Hiertz, Sebastian Max, Erik Weiß, Lars Berleemann, Dee Denteneer, Stefan Mangold


[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

[Advanced Scholar Search](#)
[Scholar Preferences](#)
[Scholar Help](#)

"with" is a very common word and was not included in your search. [\[details\]](#)

Scholar All articles - Recent articles Results 1 - 10 of about 611 for authentication with "managem

All Results

[W Arbaugh](#)
[B O'Hara](#)
[B Crow](#)
[N Shankar](#)
[Y Wan](#)

IEEE 802.1 X Pre-Authentication

B Aboba - Presentation to - [ieee802.org](#)

... Key activation – **Management frame authentication** – Control frame **authentication**

Page 4. ... **Management frame authentication** 4-way handshake Authenticated ...

[Cited by 15](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

Your 80211 wireless network has no clothes - all 90 versions »

WA Arbaugh, N Shankar, YCJ Wan - Wireless Communications, IEEE [see also IEEE Personal ... , 2002 - [ieeexplore.ieee.org](#)

... The recipient of the **authentication** request, the responder, responds by sending an authenti- cation **management frame** containing 128 octets of challenge text to ...

[Cited by 259](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Communication network access method and system - all 2 versions »

US Patent 5,440,633, 1995 - [patentstorm.us](#)

... 5293576 Command **authentication** process Issued on: March 8, 1994 Inventor ... Abstract A network **management frame** contains a clear text (unencrypted) management ...

[Cited by 15](#) - [Related Articles](#) - [Cached](#) - [Web Search](#)

[book] The IEEE 802.11 Handbook: A Designer's Companion - all 2 versions »

BO'Hara, A Petrick - 2004 - [books.google.com](#)

... 51 Probe Request and Probe Response [management] frames 52 **Authentication** [management] frame 53 Deauthentication [management] frame 54 ...

[Cited by 225](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#)

[PS] An Initial Security Analysis of the IEEE 802.1 X Standard - all 4 versions »

A Mishra, WA Arbaugh - 2002 - [drum.umd.edu](#)

... a **management frame** or a data frame. ... The primary methods for **authentication** and access

control are open-system , shared-key **authentication** and MAC-address based ...

[Cited by 121](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

A Technical Tutorial on the IEEE 802.11 Protocol - all 66 versions »

P Brenner - BreezeCom Wireless Communications, 1992 - [shay.ecn.purdue.edu](#)

... The **Authentication** Process ... 00 Management 1001 ATIM 00 Management 1010 Disassociation

00 Management 1011 **Authentication** 00 Management 1100 Deauthentication ...

[Cited by 34](#) - [Related Articles](#) - [Web Search](#)

Security problems in 802.11-based networks

R Housley, W Arbaugh - Communications of the ACM, 2003 - [portal.acm.org](#)

... Note that even disabling the broadcasting of the network name in the "beacon"

management frame does not prevent an adversary from learning the ... **Authentication**. ...

[Cited by 32](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [Gmail](#) [more ▾](#)

[Sign in](#)

Google

"comprehensive review of 802.11 wireless LAN security"

[Search](#)

[Advanced Search](#)
[Preferences](#)

New! [View and manage your web history](#)

Web Results 1 - 10 of about 643 for "comprehensive review of 802.11 wireless LAN security". (0.20 seconds)

Persistent LAN Security

www.nevisnetworks.com Learn how LAN Security simplifies and extends network access control

Sponsored Links

Internet Security Report

www.ArborNetworks.com/report Free Download of the 2007 Worldwide ISP Survey Results

Sponsored Links

100% Free Online Dating

Find Real Singles Near You
Registration Free ! Join Now
Dating9.Nilaworld.org

Wireless LAN Security White Paper [Cisco Aironet 1200 Series ...

A Comprehensive Review of 802.11 Wireless LAN Security and the Cisco Wireless Security Suite. 1. Introduction. Since the ratification of the IEEE 802.11b ...
cio.cisco.com/en/US/products/hw/wireless/ps430/products_white_paper09186a00800b469f.shtml - 106k - Cached - [Similar pages](#)

SecurityDocs: Comment on A Comprehensive Review of 802.11 Wireless ...

A Comprehensive Review of 802.11 Wireless LAN Security. SecurityDocs > Wireless Security > Cisco Wireless By: Unknown, 02/27/2004 ...
www.securitydocs.com/library/492 - 14k - Cached - [Similar pages](#)

A Comprehensive Review of 802.11 Wireless LAN Security

This white paper reviews the authentication and data-privacy functions described in Clause 8 of the IEEE 802.11 specification, describes the inherent ...
wireless.ittoolbox.com/white-papers/a-comprehensive-review-of-80211-wireless-lan-security-2902 - 27k - Cached - [Similar pages](#)

Network Wireless Security WEP | Wireless Networks Security ...

A Comprehensive Review of 802.11 Wireless LAN Security and the Cisco Wireless Security Suite. Wireless Networks Security: Unlike the relative simplicity of ...
www.developers.net/ciscoshowcase/view/1186 - [Similar pages](#)

Wireless LAN Security Articles, 802.11 Security Links, WiFi ...

A Comprehensive Review of 802.11 Wireless LAN Security and the Cisco Wireless Security Suite Pejman Roshan, Cisco Systems, Aug 2002 ...
www.wardrive.net/security/links - 102k - Cached - [Similar pages](#)
[wireless lan security Content at ZDNet UK](#)

White Papers The white paper presents a **comprehensive review of 802.11 Wireless LAN Security** and the Cisco Wireless Security Suite. ...

Improve Network Security

Protect Business Data from Attacks.
Get a Web App Security Kit Now.
www.citrix.com/websecurity

Help fixing your computer

Instant help for PC problems.
Remote. Secure. Online. Guaranteed!
www.support.com

Cisco Ethernet Solutions

Networking Best Practices From
Cisco Experts. Free White Paper!
Cisco.com

Microsoft Phone Systems

Response Point - The Easy Small
Business Phone System. Learn More!
www.Microsoft.com/ResponsePoint

IT Security Consulting

Download White Paper/Read New Blog
Free Risk Assessment Consultation
www.uniplus.com
Virginia

Remote Device Management

Expert guidance from white paper
to control the wireless enterprise
www.PeakTech.com

Safeguard Your Database

Advanced Suite of Unified Solutions
Ensuring Security of Business Info
www.Crossroads.com

[More Sponsored Links »](#)